

Feature Type	Label	Comments	Latitude	Longitude
		There is nice trailer and pond here - but pond has major cable running		
A a wind I I are a sed		over it. This will NOT be used as a dip site - EVER. Please put correct	448 52 2421	4228 20 7621
Aerial Hazard		symbology on it!	+	-123° 29.762'
Aerial Hazard		Power line crossing		-123° 29.357'
Aerial Hazard		Power line crossing	+	-123° 25.986'
Dip Site	Kelly Lake	4,400'	41° 54.880'	-123° 31.180'
Dip Site	Sanger Lake	5,200', Sanger Lake dipsite approved per Klamath NF 1200', Happy Camp Helibase. T2, T3, approved, rendezvous site for	41° 54.064'	-123° 38.844'
Helibase		Medivav	41° 52.313'	-123° 29.762'
Helibase		Illinois Valley Airport	42° 6.373'	-123° 23.702
Helispot	H-209	4,200', 1 way Type 2	42° 0.607'	-123° 34.901'
Helispot	H-205	3,900'		-123° 34.901
<u>'</u>	H-203	5,200		-123° 30.781
Helispot				
Helispot	H-211	4,300'	+	-123° 34.089'
Helispot	H-212 H-215	4,800'		-123° 36.344' -123° 34.662'
Helispot		5,600'. Approved for type 1, 2, and 3 helicopters		+
Helispot	H-218	Approved for a Type 3 Helicopter	41 54.130	-123° 35.731'
		Approved helispot for Type 3 helicopter. The road will need to be clear		
Helispot	H-219	of all traffic and will need dust abatement prior to landing.	41° 59.349'	-123° 38.990'
	11 = 10	4,800', AOBD approved Type 2 and Type 3.Snow Park paved parking	12 001010	
Helispot	H-213	area. Great site for T2 & T3 helo. Needs approval.	42° 0.382'	-123° 32.908'
Tienspot	11-213	4,600', Approved for type 2 helicopters. Helispot is on a road and will	42 0.382	-123 32.308
		need to be confirmed clear of traffic prior to any landings. Will need		
Helispot	H-216	dust abatement	41° 49.121'	-123° 28.785'
Helispot		5,200', Approved for type 2 Helicopter. Will need dust abatement by		
	H-214	water drop prior to landing	41° 54.335'	-123° 32.173'
	247	1,200', Happy Camp Helibase. T2, T3 approved, also rendezvous site for	440 47 4001	1220 22 4 4 4
Helispot	H-217	medivac 5,000'. Unimproved LZ. Type 3 Helicopter only, HOGE. Dust abatement	41° 47.480'	-123° 23.144'
Unimproved Landing Area	U-20	needed.	41° 54.494'	-123° 33.495'
ommproved Landing / irea	0 20	5,000', Emergency landing ONLY! Forest doesn't want us to use it. Wet	11 31.131	123 33.133
		and boggy in the middle of meadow if you have to land for emergency		
Unimproved Landing Area	U-10	use DON'T land in the middle!	41° 55.861'	-123° 32.746'
Unimproved Landing Area	U-30	6,300' , Nice helispot. No improvement needed.		-123° 35.615'
Sling Site	SS-10	5,500 ft		-123° 34.235'
Sling Site	SS-15	5,200 ft, 150 long line		-123° 34.414'
Sling Site	SS-20	5,600" , Ridgeline/100 longline	+	-123° 34.414'
Sling Site	SS-25	5,600', Divs J/ Sling Sight 150 ft longline		-123° 34.691'
Sling Site	SS-30	5,600', Divs J Sling Sight/100ft long line		-123° 35.096'
Hot Spot	33 30	Signature of the state of the s	41° 55.050'	-123° 30.663'
Incident Command Post	Natchez ICP		41° 47.812'	-123° 22.289'
moracine command rese	Traceries re-		11 17.012	123 22:203
Lookout		View point for spots individual F looking into upper Tom Gray drainage	41° 54.281'	-123° 28.909'
Other		End of two track road, impassible by vehicle from road washout	41° 51.363'	-123° 29.986'
Repeater	CMD-10S		41° 58.684'	-123° 32.195'
Repeater	Bolan Mt.		42° 1.007'	-123° 27.271'
Repeater			42° 1.407'	-123° 15.287'
Repeater	Dutchman Peak		42° 2.608'	-122° 53.470'
Repeater	Mt. Ashland		42° 4.841'	-122° 43.019'
Repeater	CMD-9S			-123° 29.619'
Repeater	CMD-11S		41° 51.465′	-123° 21.275'
Retardant/Mud Pit	-		41° 51.615'	-123° 22.975'
Staging Area		Staging area for utv trailers, etc as requested by structure group	41° 52.485'	-123° 26.955'